Application No.: 10/019,872

Amendment Dated December 19, 2007 Reply to Office Action of July 26, 2007

Amendments to the Claims:

- 1. (Currently Amended) An immunostimulant milk product obtained by a method comprising a first step comprising carrying out bioconversion on a milk substrate with the aid of a *Bifidobacterium* culture by bringing and keeping said substrate in contact with said culture under conditions which are unfavorable to fermentation by *Bifidobacterium* and a second step, subsequent to said first step, comprising sterilizing and/or desiccating the milk product formed from the bioconversion to produce a milk product which does not include live *Bifidobacteria* bacteria.
- 2. (Previously Presented) The milk product as claimed in claim 1, wherein the milk substrate and the *Bifidobacterium* are brought into contact at the rate of 1×10^7 to 1×10^9 CFU per ml of milk substrate, and the final *Bifidobacterium* population at the end of the bioconversion reaction is 1×10^5 to 1×10^9 CFU per ml of product.
- 3. (Previously Presented) The milk product as claimed in claim 1, wherein the pH of the milk substrate during the bringing into contact with the *Bifidobacterium* is 6.3 to 7 and the pH of the product at the end of the bioconversion reaction is 6 to 7.
- 4. (Previously Presented) The milk product as claimed in claim 1, wherein the duration of contact between the milk substrate and the bacteria is 6 to 24 hours.
- 5. (Previously Presented) The milk product as claimed in clam 1, wherein the *Bifidobacterium* culture comprises the *Bifidobacterium breve* strain deposited on May 31, 1999, under number I-2219 at the CNCM.
 - 6. (Canceled)
- 7. (Previously Presented) The milk product as claimed in claim 1, wherein its pH is 6 to 7.

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- 8. (Original) A milk food obtained from a product as claimed in claim 7.
- 9. (Original) The milk food as claimed in claim 8, wherein its pH is 6 to 7.5.
- 10. (Original) The milk food as claimed in claim 9, wherein its pH is 6.5 to 6.9.
- 11. (Canceled)
- 12. (Previously Presented) An immunostimulant milk food obtained from the milk product of claim 1, wherein the milk food is dehydrated.
- 13. (Previously Presented) An immunostimulant milk food obtained from the milk product of claim 1, wherein the milk food is sterilized.
- 14. (Withdrawn) A method for increasing the resistance of a subject to infections, wherein said method comprises administering to said subject an immunostimulant milk product of claim 1.
 - 15. (Withdrawn) A method of claim 16, wherein said subject is an unweaned baby.